

Leader in electric motors & drives

is looking for a m/f

Quality & Service Engineer

Reference EC809

THE COMPANY

Present in Wallonia as well in Flanders, and operating in the Benelux market, our client is specialized in the development, production and sales of electrical equipment's for industrial processes (electric motors, drives, gearboxes, frequency converters, control systems,...).

Due to its actual growth, the company is actively searching for an Quality & Service Engineer.

THE POSITION

- As Quality & Service Engineer specialized in motors, you will build long-term relationships with Key Accounts throughout Europe (but mainly situated in Flanders), with workshops, inspectors, internal teams and factories.
- You will be responsible for answering all technical requests, analyzing and writing technical as well as quality reports, editing offers for fixing and compliance.
- You will be responsible for carrying out occasional field visits for following up technical issues, warranty requests as well as services in general.
- You will be responsible for all the administrative follow up within the company.



PROFILE

- You have a Master or a Bachelor in electricity / electro-mechanics / mechanics or equivalent experience.
- Knowledge of Quality Systems (ISO,...) and Quality Tools (FMEA,...)
- Knowledge of motors and/or frequency drives is a must
- You have a successful experience in a similar position as a technical analyst.
- You can build a network from people in different activities in different functions (Engineering purchase, maintenance...).
- You are independent and enthusiast with strong communicative and organizational skills.
- You have good knowledge of Dutch, English.
- You have a good knowledge of Office tools.

OFFER

- You will be part of an ambitious multi-national company with a high local added value.
- A full-time permanent contract
- Your salary will be in line with your skills and experience. It includes additional extra-legal benefits.

APPLY

If you match the profile and if you are motivated to successfully meet this challenge, please send your resume and cover letter to : <u>eric.croisy@adva-consult.com</u>

For a quick treatment, do not forget to mention the reference EC809.

Your application will be treated with full confidentially. We can only ensure that your application is considered correctly if your profile matches the prerequisites.

More information about adva consult? Visit <u>www.adva-consult.com</u>.

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